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Ed Matthews, Greg Burns

 April 1991 **ACM SIGAda Ada Letters , Proceedings of the first international symposium on Environments and tools for Ada SETA1**, Volume XI Issue 3

Publisher: ACM Press

Full text available: pdf(1.47 MB)

Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

During the 1980's, the United States Department of Defense developed the Ada language to combat the growing "software crisis," while software companies developed Computer-Aided Software Engineering (CASE) tools to enhance software development productivity. Ada and CASE are beginning to merge, but the disjointed solutions offered by individual CASE vendors to this point are lacking in two key areas: (1) exploitation of program information available as a by-product of compiling an Ada program; and ...

2 [Migrating to role-based access control](#)

Kami Brooks

 October 1999 **Proceedings of the fourth ACM workshop on Role-based access control RBAC '99**

Publisher: ACM Press

Full text available: pdf(1.22 MB)

Additional Information: [full citation](#), [references](#), [index terms](#)

Keywords: Tivoli Management Environment, enterprise systems management, migration, role-based access control, security management

3 [A knowledge-based approach for internal control evaluation](#)

C. K. Looi, S. L. Tan, P. C. Teow, H. S. Chan

 June 1989 **Proceedings of the 2nd international conference on Industrial and engineering applications of artificial intelligence and expert systems - Volume 1 IEA/AIE '89**

Publisher: ACM Press

Full text available: pdf(704.90 KB)

 Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#), [review](#)

The evaluation of internal control is one component of the audit process. It establishes to what extent controls in a company's accounting system prevent, correct or detect system exposure to loss or misrepresentation. This information is used for determining what tests

to subject accounting procedures to. Internal control evaluation is a complex process in terms of the judgments necessary and the lack of normative criteria for specifying these judgments. The main advantages to be gained fr ...

4 The engineering design environment

Kirk Sherhart, Mark Vershel, Judy Owen

June 1984 **Proceedings of the 21st conference on Design automation DAC '84**


Publisher: IEEE Press

Full text available:  [pdf\(498.83 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

A description of EDeN, a new Engineering Design Environment, is presented. EDeN software provides a hardware-independent, user-friendly interface and data management system that serves as the framework for the integration of DA tools and effective use of the hardware environment. EDeN-specific tools include schematics and layout entry/edit through an interactive color graphics system. EDeN promotes sharing of designs within a project in a controlled manner, preserving a unif ...

Keywords: Data management system, Engineering design environment(EDeN), Friendly layout for IC's (FROLIC), Schematic entry/edit system(SEES)

5 Policy management: A posteriori compliance control

 Sandro Etalle, William H. Winsborough

June 2007 **Proceedings of the 12th ACM symposium on Access control models and technologies SACMAT '07**


Publisher: ACM Press

Full text available:  [pdf\(288.11 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

While preventative policy enforcement mechanisms can provide theoretical guarantees that policy is correctly enforced, they have limitations in practice. They are inflexible when unanticipated circumstances arise, and most are either inflexible with respect to the policies they can enforce or incapable of continuing to enforce policies on data objects as they move from one system to another. In this paper we propose an approach to enforcing policies not by preventing unauthorized use, but rat ...

Keywords: access control, policy enforcement, trust management

6 Access control for large collections

 H. M. Gladney

April 1997 **ACM Transactions on Information Systems (TOIS)**, Volume 15 Issue 2

Publisher: ACM Press

Full text available:  [pdf\(482.88 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#), [review](#)

Efforts to place vast information resources at the fingertips of each individual in large user populations must be balanced by commensurate attention to information protection. For distributed systems with less-structured tasks, more-diversified information, and a heterogeneous user set, the computing system must administer enterprise-chosen access control policies. One kind of resource is a digital library that emulates massive collections of paper and other physical media for clerical, en ...

Keywords: access control, digital library, document, electronic library, information security

7 Lineage retrieval for scientific data processing: a survey



Rajendra Bose, James Frew

March 2005 **ACM Computing Surveys (CSUR)**, Volume 37 Issue 1

Publisher: ACM Press

Full text available: pdf(728.75 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

Scientific research relies as much on the dissemination and exchange of data sets as on the publication of conclusions. Accurately tracking the lineage (origin and subsequent processing history) of scientific data sets is thus imperative for the complete documentation of scientific work. Researchers are effectively prevented from determining, preserving, or providing the lineage of the computational data products they use and create, however, because of the lack of a definitive model for lineage ...

Keywords: Data lineage, audit, data provenance, scientific data, scientific workflow

8 Data protection: Attribute-based encryption for fine-grained access control of encrypted data



Vipul Goyal, Omkant Pandey, Amit Sahai, Brent Waters

October 2006 **Proceedings of the 13th ACM conference on Computer and communications security CCS '06**

Publisher: ACM Press

Full text available: pdf(277.46 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

As more sensitive data is shared and stored by third-party sites on the Internet, there will be a need to encrypt data stored at these sites. One drawback of encrypting data, is that it can be selectively shared only at a coarse-grained level (i.e., giving another party your private key). We develop a new cryptosystem for fine-grained sharing of encrypted data that we call Key-Policy Attribute-Based Encryption (KP-ABE). In our cryptosystem, ciphertexts are labeled with sets of attributes and pri ...

Keywords: access control, attribute-based encryption, audit logs, broadcast encryption, delegation, hierarchical identity-based encryption

9 Concurrency control in advanced database applications



Naser S. Barghouti, Gail E. Kaiser

September 1991 **ACM Computing Surveys (CSUR)**, Volume 23 Issue 3

Publisher: ACM Press

Full text available: pdf(4.69 MB) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

Keywords: advanced database applications, concurrency control, cooperative transactions, design environments, extended transaction models, long transactions, object-oriented databases, relaxing serializability

10 Paper session DB-2 (databases): security and privacy: The case for access control on XML relationships



Béatrice Finance, Saïda Medjdoub, Philippe Pucheral

October 2005 **Proceedings of the 14th ACM international conference on Information and knowledge management CIKM '05**

Publisher: ACM Press


Full text available: pdf(392.38 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

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With the emergence of XML as the de facto standard to exchange and disseminate information, the problem of regulating access to XML documents has attracted a considerable attention in recent years. Existing models attach authorizations to nodes of an XML document but disregard relationships between them. However, ancestor and sibling relationships may reveal information as sensitive as the one carried out by the nodes themselves (e.g., classification). This paper advocates the integration of rel ...

Keywords: XML access control, XML relationship, data confidentiality, need-to-know and consent principles

11 Persistent storage for a workflow tool implemented in Smalltalk

 Bob Beck, Steve Hartley
October 1994 **ACM SIGPLAN Notices , Proceedings of the ninth annual conference on Object-oriented programming systems, language, and applications OOPSLA '94**, Volume 29 Issue 10

Publisher: ACM Press


Full text available:  [pdf\(1.74 MB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

This paper describes a new workflow model and its implementation in Smalltalk. The paper also details problems with using a RDBMS as the persistent store for the workflow tool and the subsequent experiences in using an ODBMS for this purpose. The final solution was a coexistence approach, using the RDBMS for legacy corporate data and the ODBMS for the process description and workflow status data.


12 Survey of progress and trend of development and use of automatic data processing in business and management control systems of the Federal Government, as of December 1957—III

 September 1959 **Communications of the ACM**, Volume 2 Issue 9

Publisher: ACM Press

Full text available:  [pdf\(1.51 MB\)](#) Additional Information: [full citation](#)

13 Improving the granularity of access control for Windows 2000

 Michael M. Swift, Anne Hopkins, Peter Brundrett, Cliff Van Dyke, Praerit Garg, Shannon Chan, Mario Goertzel, Gregory Jensenworth
November 2002 **ACM Transactions on Information and System Security (TISSEC)**, Volume 5 Issue 4

Publisher: ACM Press

Full text available:  [pdf\(447.78 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#), [review](#)

This article presents the mechanisms in Windows 2000 that enable fine-grained and centrally managed access control for both operating system components and applications. These features were added during the transition from Windows NT 4.0 to support the Active Directory, a new feature in Windows 2000, and to protect computers connected to the Internet. While the access control mechanisms in Windows NT are suitable for file systems and applications with simple requirements, they fall short of the ...

Keywords: Access control lists, Microsoft Windows 2000, Windows NT, active directory

14 Link and channel measurement: A simple mechanism for capturing and replaying wireless channels

-  Glenn Judd, Peter Steenkiste
August 2005 **Proceeding of the 2005 ACM SIGCOMM workshop on Experimental approaches to wireless network design and analysis E-WIND '05**


Publisher: ACM Press

Full text available:  pdf(6.06 MB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)


Physical layer wireless network emulation has the potential to be a powerful experimental tool. An important challenge in physical emulation, and traditional simulation, is to accurately model the wireless channel. In this paper we examine the possibility of using on-card signal strength measurements to capture wireless channel traces. A key advantage of this approach is the simplicity and ubiquity with which these measurements can be obtained since virtually all wireless devices provide the req ...

Keywords: channel capture, emulation, wireless

- 15 Developing privacy guidelines for social location disclosure applications and services 

-  Giovanni Iachello, Ian Smith, Sunny Consolvo, Mike Chen, Gregory D. Abowd
July 2005 **Proceedings of the 2005 symposium on Usable privacy and security SOUPS '05**

Publisher: ACM Press

Full text available:  pdf(268.41 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

In this article, we describe the design process of Reno, a location-enhanced, mobile coordination tool and person finder. The design process included three field experiments: a formative Experience Sampling Method (ESM) study, a pilot deployment and an extended user study. These studies were targeted at the significant personal security, privacy and data protection concerns caused by this application. We distil this experience into a small set of guidelines for designers of social mobile applica ...

Keywords: iterative design, people finder, privacy, prototyping, social mobile applications

- 16 Meta objects for access control: a formal model for role-based principals 

-  Thomas Riechmann, Franz J. Hauck
January 1998 **Proceedings of the 1998 workshop on New security paradigms NSPW '98**

Publisher: ACM Press

Full text available:  pdf(722.60 KB) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

- 17 Data base directions: the next steps 

-  John L. Berg
November 1976 **ACM SIGMOD Record , ACM SIGMIS Database**, Volume 8 , 8 Issue 4 , 2

Publisher: ACM Press

Full text available:  pdf(9.95 MB) Additional Information: [full citation](#), [abstract](#), [citations](#)

What information about data base technology does a manager need to make prudent decisions about using this new technology? To provide this information the National Bureau of Standards and the Association for Computing Machinery established a workshop of approximately 80 experts in five major subject areas. The five subject areas were auditing, evolving technology, government regulations, standards, and user experience. Each area prepared a report contained in these proceedings. The proceedings p ...

Keywords: DBMS, auditing, cost/benefit analysis, data base, data base management,

government regulation, management objectives, privacy, security, standards, technology assessment, user experience

18 A distributed, visual object environment using stages: aggregation objects with local



namespaces

David M. Morton, Andrew M. Drinnan

December 1992 **ACM SIGPLAN OOPS Messenger , Addendum to the proceedings on Object-oriented programming systems, languages, and applications (Addendum) OOPSLA '92, Volume 4 Issue 2**

Publisher: ACM Press

Full text available: [pdf\(272.97 KB\)](#) Additional Information: [full citation](#), [references](#), [index terms](#)

19 Workshop papers: Building problem domain ontology from security requirements in regulatory documents



Seok-Won Lee, Robin Gandhi, Divya Muthurajan, Deepak Yavagal, Gail-Joon Ahn

May 2006 **Proceedings of the 2006 international workshop on Software engineering for secure systems SESS '06**

Publisher: ACM Press

Full text available: [pdf\(419.43 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

Establishing secure systems assurance based on Certification and Accreditation (C&A) activities, requires effective ways to understand the enforced security requirements, gather relevant evidences, perceive related risks in the operational environment, and reveal their causal relationships with other domain concepts. However, C&A security requirements are expressed in multiple regulatory documents with complex interdependencies at different levels of abstractions that often result in subjective ...

Keywords: information security requirements engineering, information systems certification and accreditation, ontological engineering, secure software assurance

20 Access control and trust on the web: Analyzing web access control policies



Vladimir Kolovski, James Hendler, Bijan Parsia

May 2007 **Proceedings of the 16th international conference on World Wide Web WWW '07**

Publisher: ACM Press

Full text available: [pdf\(351.43 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

XACML has emerged as a popular access control language on the Web, but because of its rich expressiveness, it has proved difficult to analyze in an automated fashion. In this paper, we present a formalization of XACML using description logics (DL), which are a decidable fragment of First-Order logic. This formalization allows us to cover a more expressive subset of XACML than propositional logic-based analysis tools, and in addition we provide a new analysis service (policy redundancy). Also, ...

Keywords: XACML, access control, description logics, policy analysis

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